

Fig.2 (a)

115

501
116

decision unit

Fig.2 (b)

115a

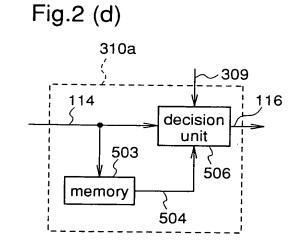
114

116

decision unit
503

memory
504

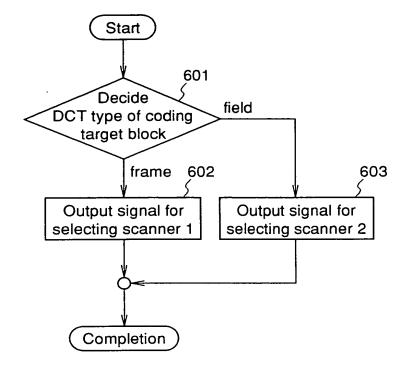
310c
310c
309a
114
116
decision unit

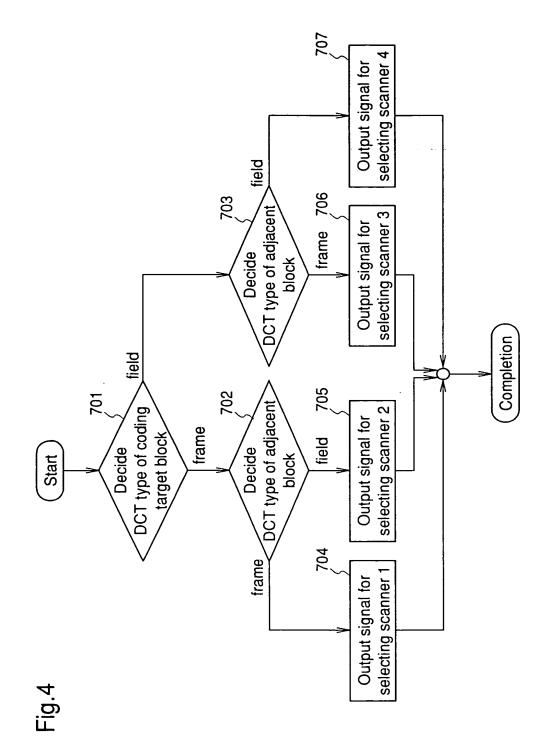


norropring and a

CO11001 CZECS

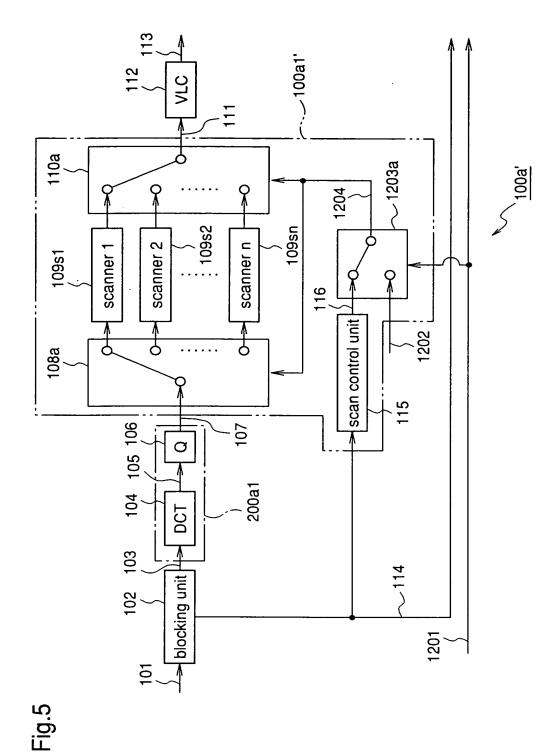
Fig.3





noarood erroc

DRAFTSMAN



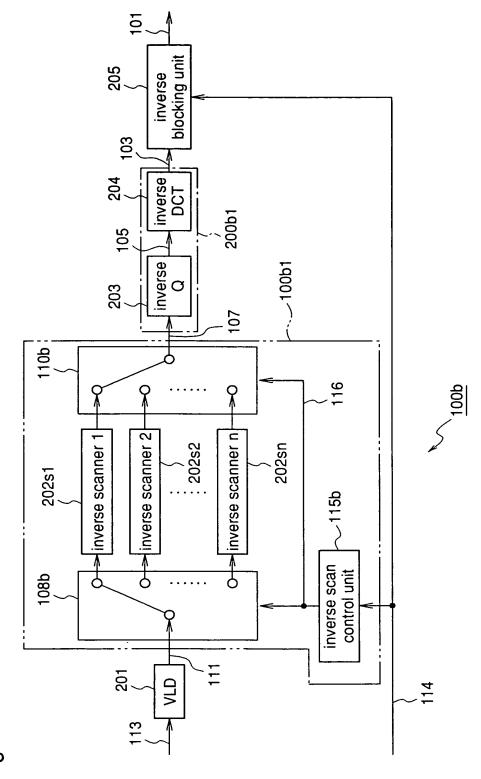
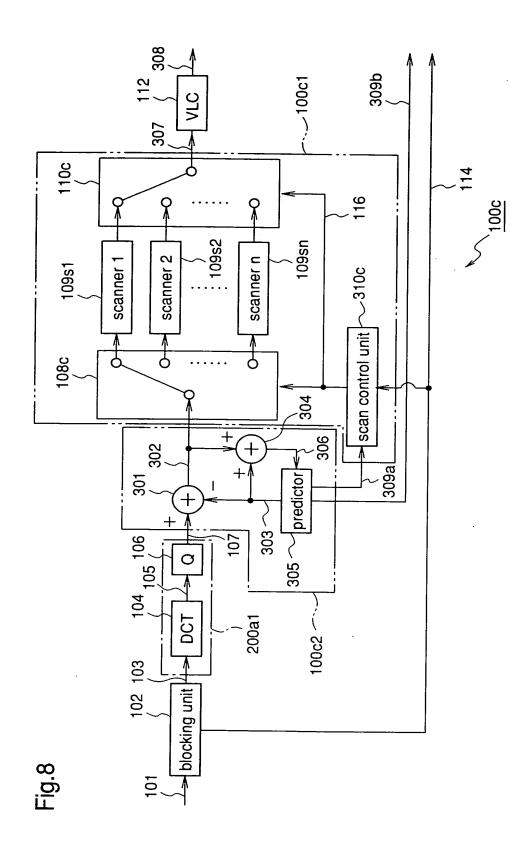


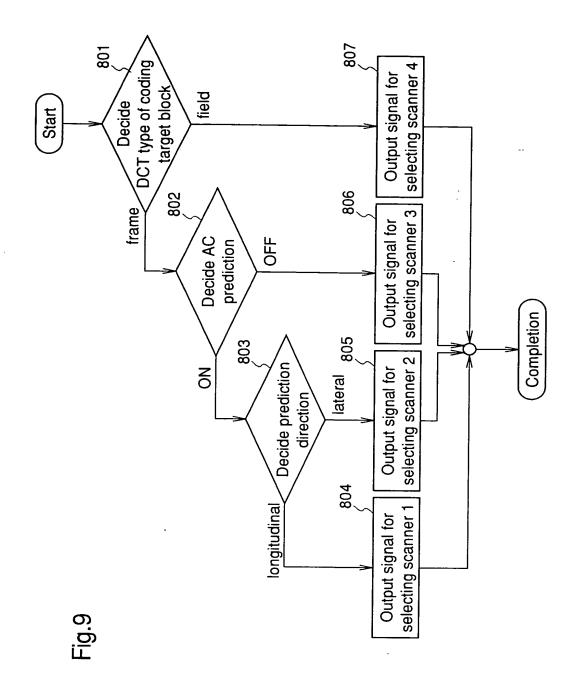
Fig.6

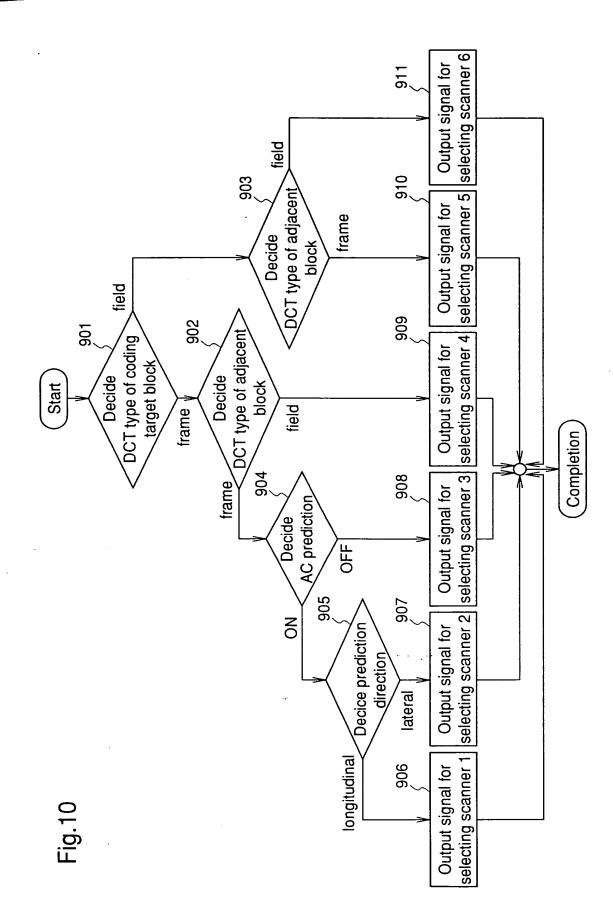
TIP of companies and the first section of the

TOLLOSOL CYBOO

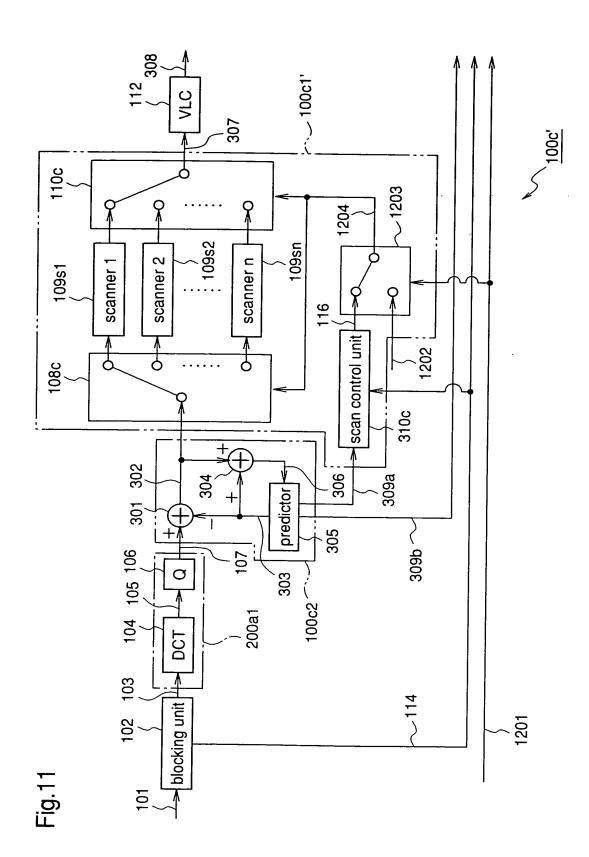


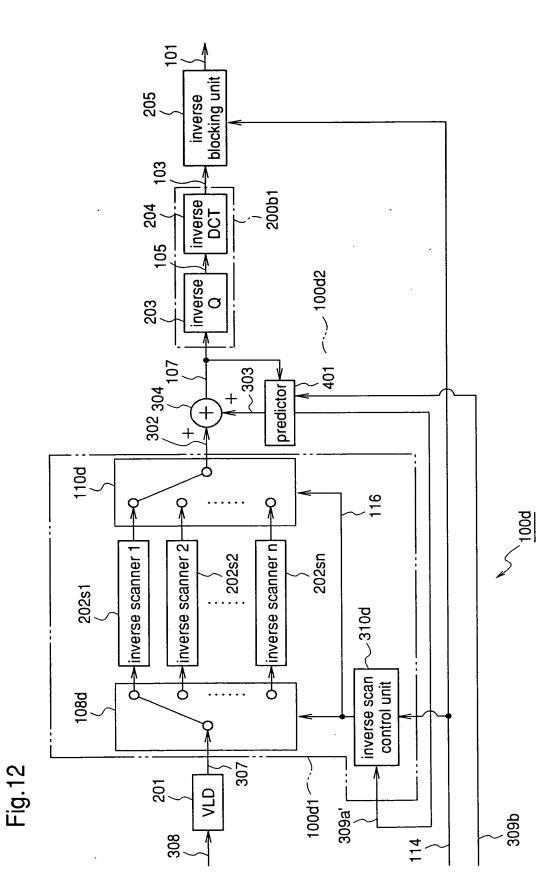
DRAFTSMAN

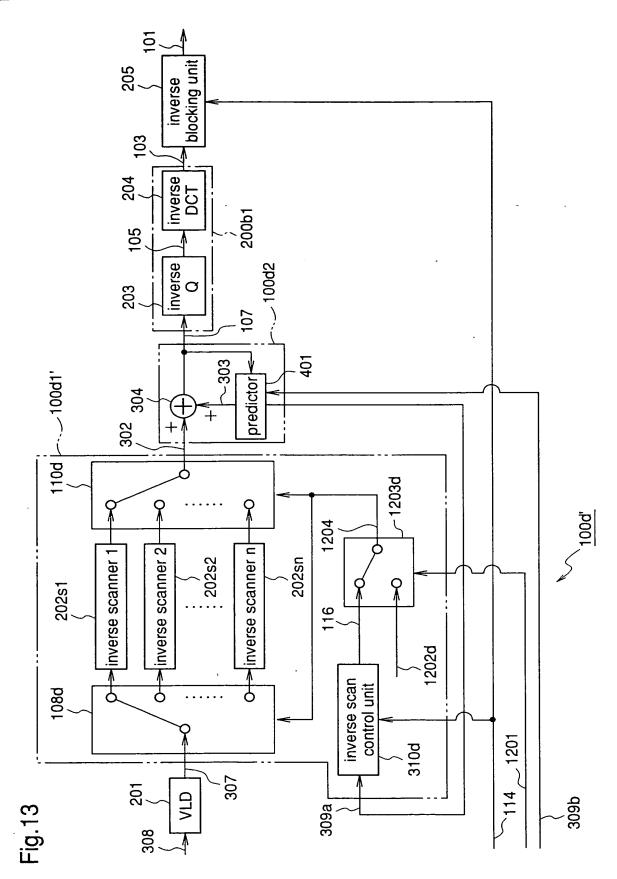




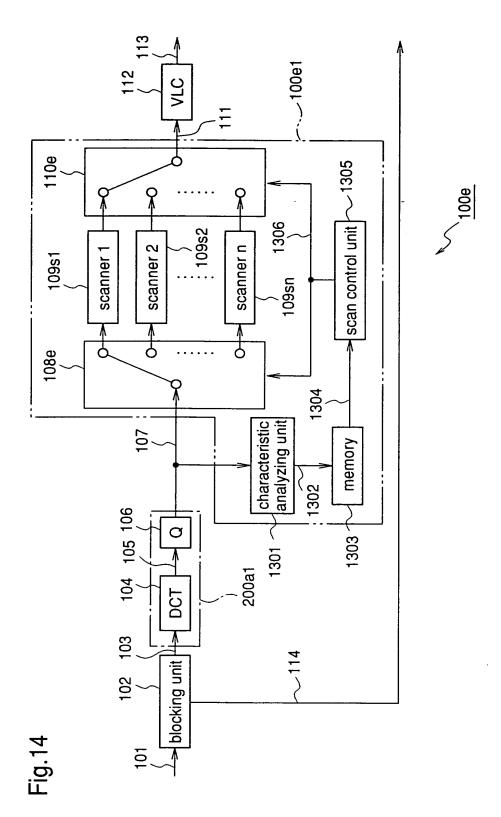
mosasons and moses





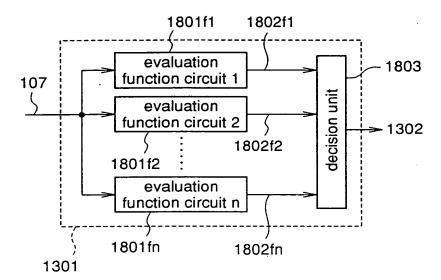


ngaagaanya



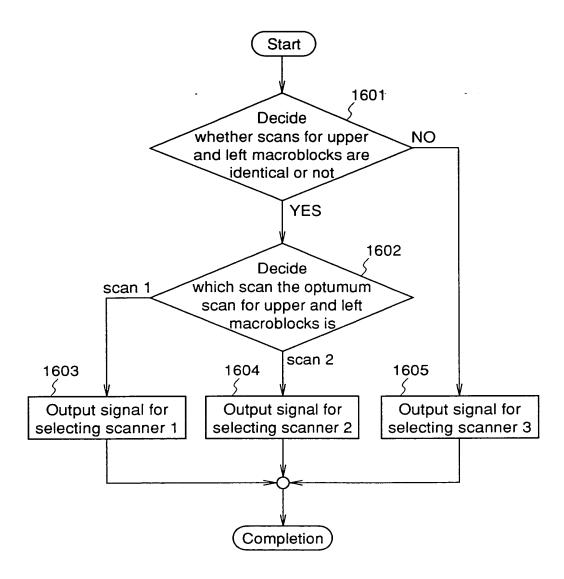
TOLIOSOL TYPO

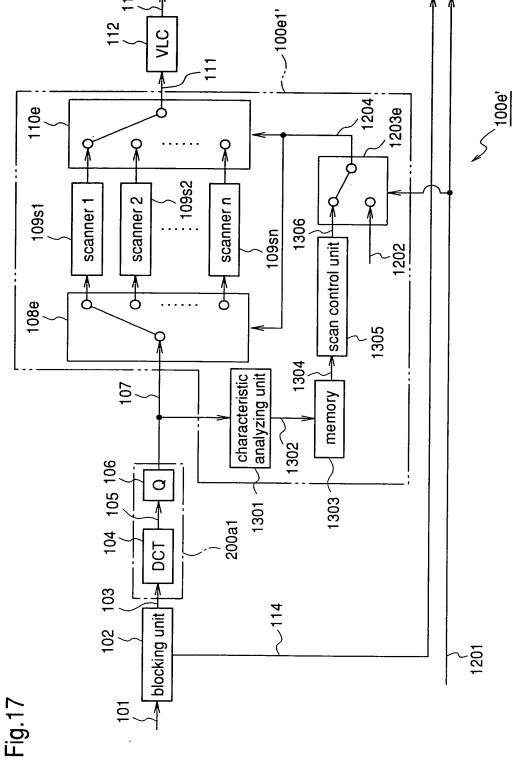
Fig.15



DRAFTSMAN

Fig.16



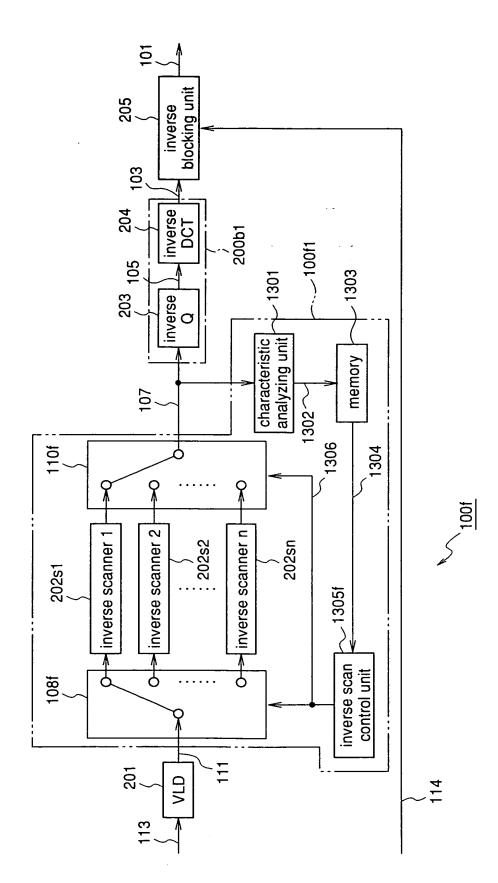


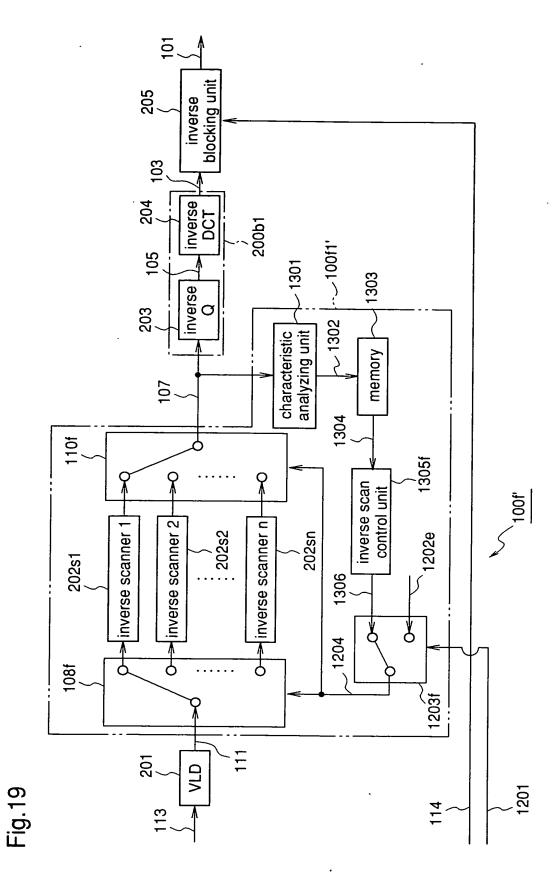
no4.aco...rot

APPROVED

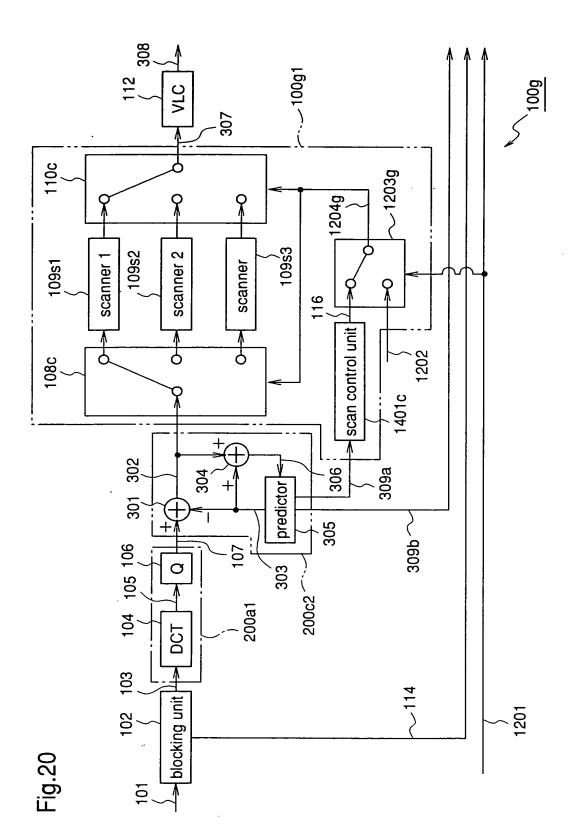
O.G. FIG.

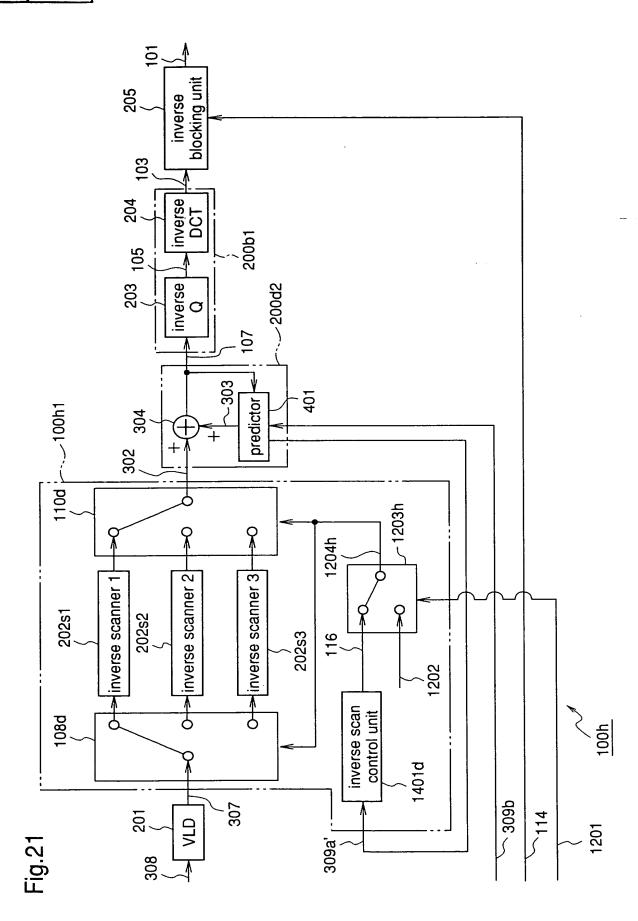
Fig.18

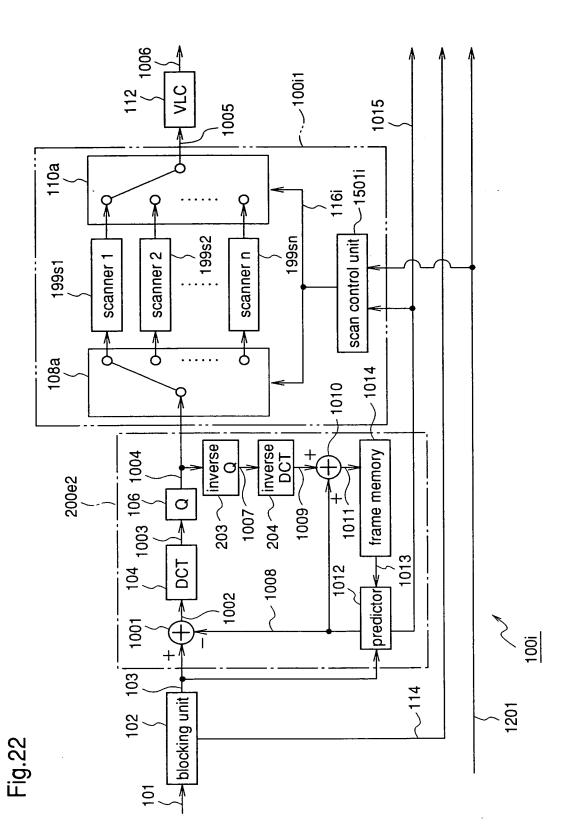




noddenod ar a compa





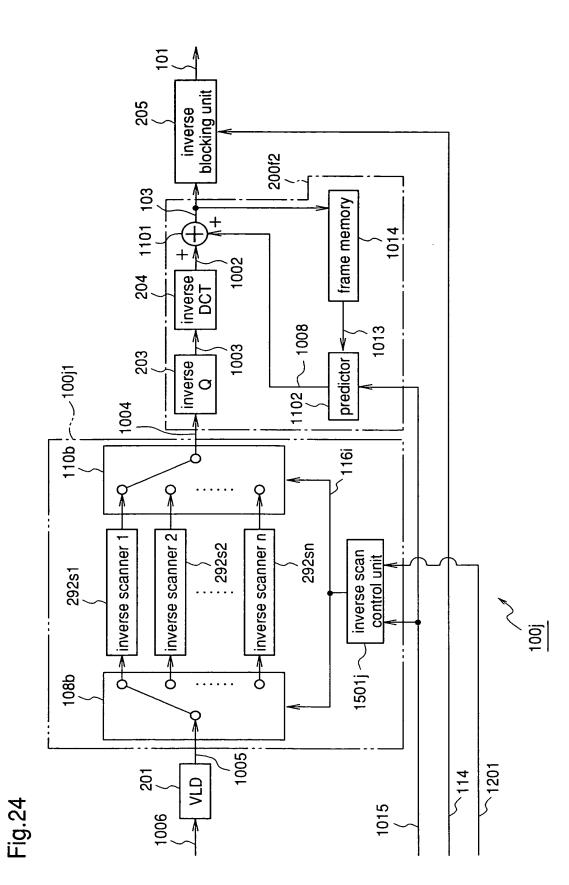


IO116991 D7E198

APPROVED

BY DRAFTSMAN O.G. FIG.

CLASS SUBCLASS



nollena. The contraction of the

Fig.25

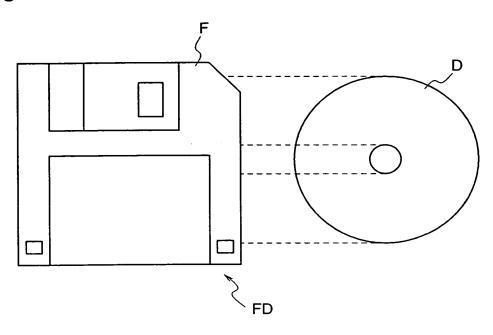


Fig.26 Prior Art

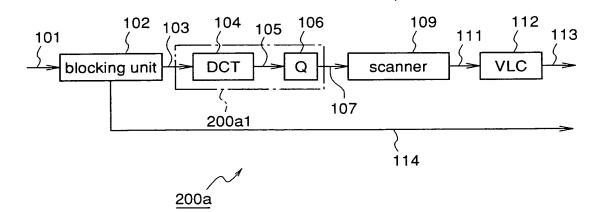


Fig.27

APPROVED	O.G. FIG.				
BY	CLASS	SUBCLASS			
DRAFTSMAN					

first field 0 - 0 6 4 6 6 7 8 6 0 1 - 2 6 7 7 7

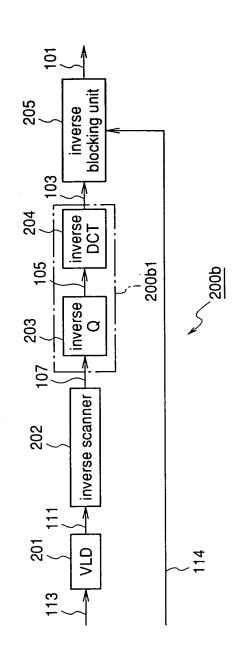
0 0 4 0 8 0 0 4 4

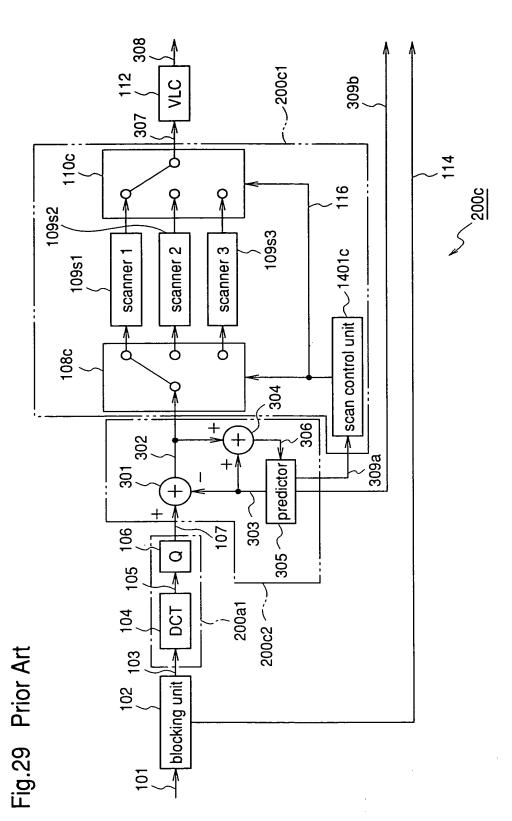
frame DCT

second field

field DCT

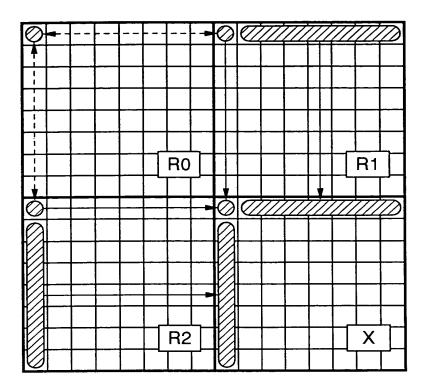
Fig.28 Prior Art





no dance no de la constanta de

Fig.30



(P)	)
Fig 31 (	
(7)	3

15 27

ဖ

ß

N

ω

ന

တ

36 48 49

13	14	29	33	45	49	59	63
12	15	28	32	44	48	58	62
11	16	27	31	43	47	57	61
10	17	26	30	42	46	56	9
က	6	18	25	35	41	51	55
2	8	19	24	34	40	50	54
-	5	7	21	23	37	39	53
0	4	9	20	22	36	38	52
			·				

_				_			
52	23	54	25	09	61	62	63
38	39	50	51	26	22	58	59
36	37	40	41	46	47	48	49
22	23	34	35	42	43	44	45
20	21	24	25	30	31	32	33
9	7	19	18	56	27	28	59
4	5	8	6	17	16	15	14
0	-	2	3	10	11	12	13

DRAFTSMAN

Fig.32 Prior Art

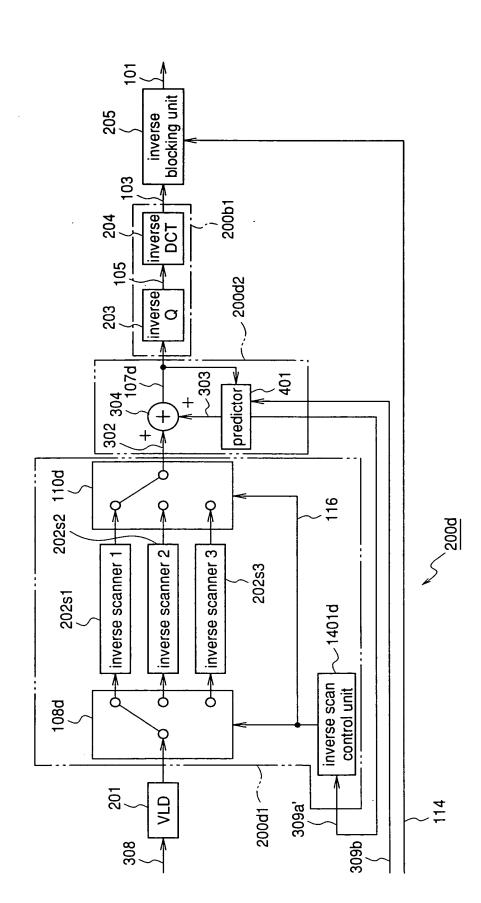
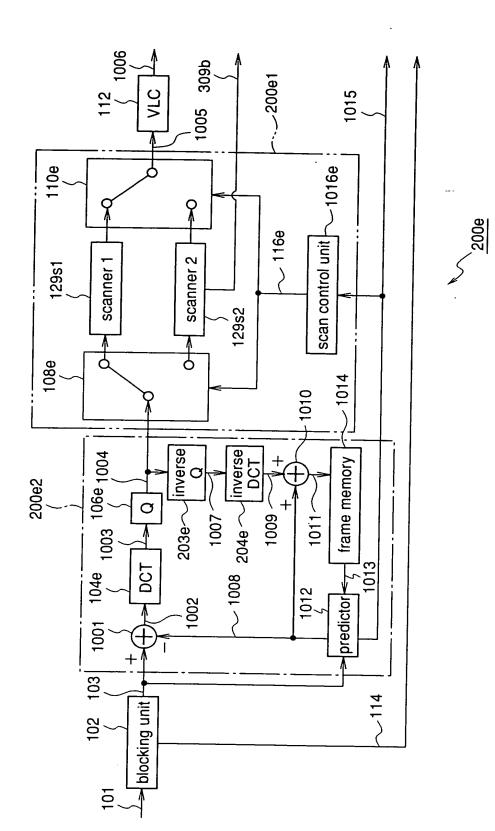


Fig.33 Prior Art

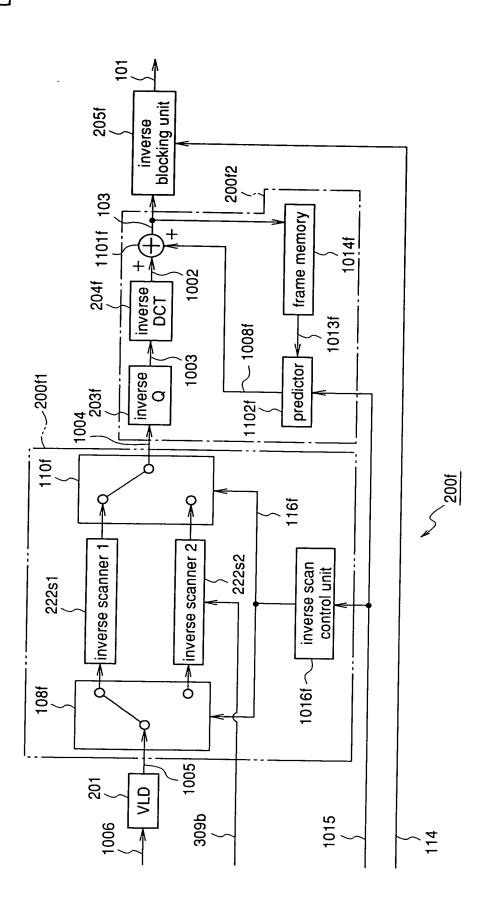


noussa. apansa

no a a col a color

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

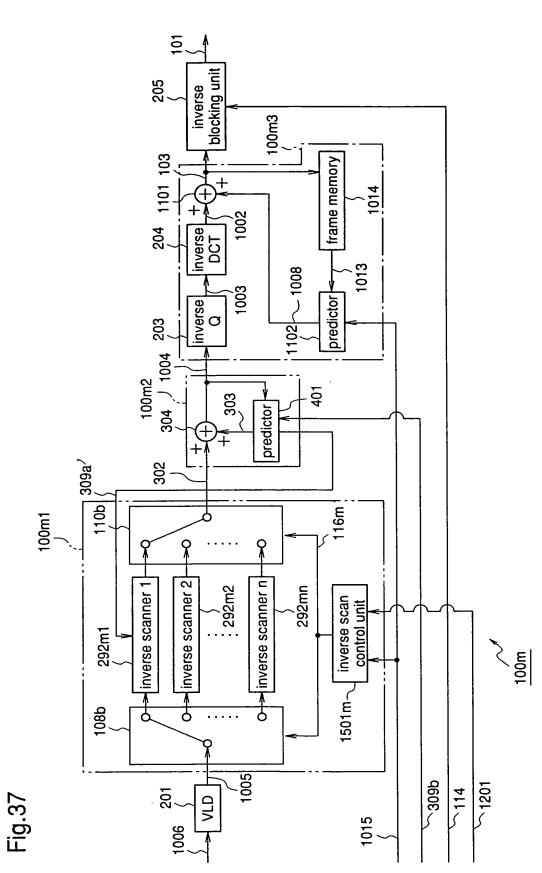
Fig.34 Prior Art



309b 1005 1015 **\1501k** 116K 199K1 199K2 199kn scan control unit scanner n scanner 2 scanner 1 108a 306 309a 302 305 predictor 301 1014 1010 inverse inverse DCT frame memory , 104 1003 106 1004 100k1 203 1007 204 1009 1011 1013 1012 1008 predictor -1002 1001 100 × 103 1201 blocking unit 102

ngalaggi nyangg

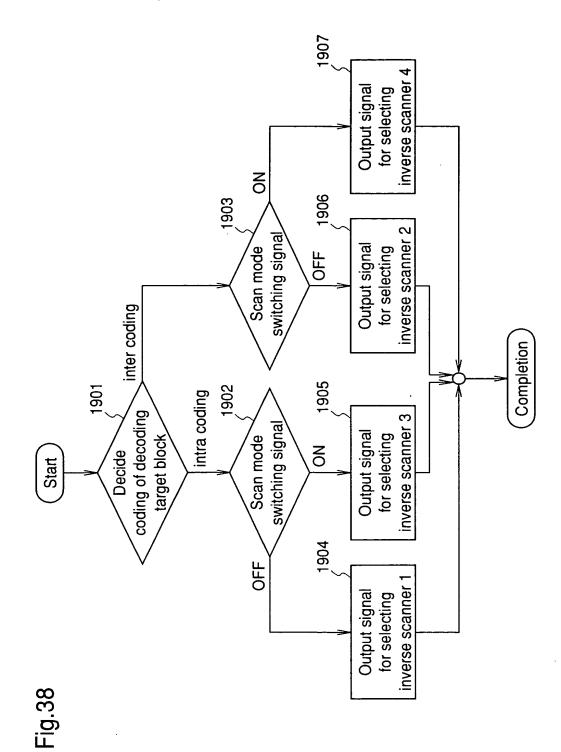
Fig.35



COLLOSS. COLLOS







COLLOCALCY ECOR